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UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

K. KATSURA, et al.

Serial No.:

07/302,332

Filed:

January 27, 1989

For:

GRAPHIC PROCESSING APPARATUS UTILIZING IMPROVED

DATA TRANSFER TO REDUCE MEMORY SIZE

Art Unit:

231

Examiner:

Herndon, H.

AMENDMENT UNDER 37 CFR 1.312(a)

Thonorable Commissioner of Patents ánd grademarks Washington, D.C. 20231

September 10,

OCT 1 7 1990

Sir:

IN THE CLAIMS:

Please amend the claims as follows:

Claim 8, line 9, delete "lcoations" and insert -- locations

Claim 9, line 19, insert -- control -- after "memory".

10. (amended) A graphic processing apparatus comprising: memory means, including a plurality of memory locations in an array of columns, having corresponding column addresses, and rows, having corresponding row addresses, for storing data; data processing means for specifying a row address of

memory locations in said memory means for transfer of a data word therewith;

memory control means;